## MISSING PAGE

ORIGINAL DOCUMENT MISSING PAGE(S):

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	n's haven	73 94 1
	25X1	
	28	February 1958
MEMORANDUM FOR: Pro		
APPENTION :	25X1	
SUBJECT : Pr	complifier for Bands 1A and 1B in 5;	stem IV
X1	argy shows in Serial 103. Receiver	1X and 1B
barre a Sabarrabarra 1.	anti-on notes figure of 20-30 db. The	ITS IN TO-TO
6. more than the s	tate of the art requires. Furthern	iture. so
that enother 8-10 d	ib may be lost toward the and of a !	THURST TTTENA.
This comes about ch a receiver. He and	here suggested that the	ry be author-
ised to re-design t	he receiver again. This Staff reco	for the 1A and
this and proposes t		
1B receivers.	TWR he saked to build one presso for	the 14/18
13 receivers.	IRB be asked to build one presmp for	the 1A/1B
IB receivers.  MECONGRIDATIONS: B receiver combination first is an expecte	TWR he saked to build one presso for	the 1A/1B
IB receivers.  MECONGRIDATIONS: B receiver combination first is an expecte	IRB be asked to build one presmp for on to be used for evaluation pumpose ed, then enough further presmps about	the 1A/1B
IB receivers.  MECONGRIDATIONS: B receiver combination first is an expecte	IRB be asked to build one presmp for on to be used for evaluation pumpose ed, then enough further presmps about	the 1A/1B
IB receivers.  MECONGRIDATIONS: B receiver combination first is an expecte	IRB be asked to build one presmp for on to be used for evaluation pumpose ed, then enough further presmps about	the 1A/1B
IB receivers.  MECONGRIDATIONS: B receiver combination first is an expecte	IRB be asked to build one presmp for on to be used for evaluation pumposeed, then enough further presmps should rements of one per system.	the lA/18  If the ld be built
IB receivers.  RECOMMENDATIONS: Receiver combination first is an expecte to satisfy the requirements.	IRB be asked to build one presmp for on to be used for evaluation pumposeed, then enough further presmps should rements of one per system.	the lA/18  If the ld be built
IB receivers.  MECONGRIDATIONS: B receiver combination first is an expecte	IRB be asked to build one presmp for on to be used for evaluation puspose ed, then enough further presmps should rements of one per system.	the lA/18  If the ld be built
Distribution: Gopy 1 and 2	IRB be asked to build one presmp for on to be used for evaluation pumpose ed, then enough further presmps should rements of one per system.  25X1  Acting KLIFT Staff C	the lA/18  If the ld be built
Distribution:  Copy 1 and 2	IRB be asked to build one presmp for on to be used for evaluation pumpose ed, then enough further presmps should rements of one per system.  25X1  Acting KLIFT Staff C	the lA/18  If the ld be built
Distribution:  Copy 1 and 2	IRB be asked to build one presmp for on to be used for evaluation pumpose ed, then enough further presmps should rements of one per system.  25X1  Acting KLIFT Staff C	the lA/18  If the ld be built
Distribution:  Copy 1 and 2  5 and 6	IRB be asked to build one presmp for on to be used for evaluation puspose ed, then enough further presmps should rements of one per system.  25X1  Acting ELIST Staff Company of the project Chrono	the lA/18 3. If the ld be built  fficer
Distribution:  Copy 1 and 2  5 and 6	IRB be asked to build one presup for on to be used for evaluation purpose ed, then enough further presups should rements of one per system.  25X1  Acting Mint Staff C  25X1  Project Chrono  DED BY MR B,	the lA/18 3. If the ld be built  fficer
Distribution:  Copy 1 and 2  5 and 6	IRB be asked to build one presup for on to be used for evaluation purpose ed, then enough further presups should rements of one per system.  25X1  Acting Mint Staff C  25X1  Project Chrono  DED BY MR B,	the lA/18 3. If the ld be built  fficer
Distribution:  Copy 1 and 2  5 and 6	IRB be asked to build one presmp for on to be used for evaluation puspose ed, then enough further presmps should rements of one per system.  25X1  Acting ELIST Staff Company of the project Chrono	the la/18 3. If the ld be built  fficer

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